

## CLAIMS

1. A resin composition for a fuel cell member comprising 60 to 85 wt% of the following polypropylene and 40 to 15 wt% of the following talc:

(1) polypropylene that is homopolypropylene, blockpolypropylene or a blend of homopolypropylene and blockpolypropylene, and has a melt flow rate of 2 to 40 g/10 min.;

(2) talc that has a whiteness degree of 96% or more, and an average particle diameter of 4 to 10  $\mu\text{m}$ .

2. The resin composition for a fuel cell member according to claim 1,

wherein the specific surface area of the talc is from 7 to 45  $\text{m}^2/\text{g}$ .

3. The resin composition for a fuel cell member according to claim 1,

wherein when the total weight of the polypropylene and the talc is regarded as 100 parts by weight, 0.01 to 1 part by weight of carbon black is contained.

4. The resin composition for a fuel cell member according to claim 1,

of which the electric conductivity is 2  $\mu\text{S}/\text{cm}$  or less.

5. The resin composition for a fuel cell member according to any one of claims 1 to 4,

wherein the fuel cell member is a fuel cell cooling circuit member, a fuel cell ion exchanging component, or a fuel cell

ion exchanging cartridge.